

Message

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**From:** Adams, Adam [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=8ED5877842964D6794FAB4410F65DB46-ADAMS, ADAM]  
**Sent:** 12/1/2019 8:05:04 PM  
**To:** Loesel, Matthew [loesel.matthew@epa.gov]  
**CC:** Carroll, Craig [Carroll.Craig@epa.gov]  
**Subject:** Re: Updated Bullets

Observed fish kill

I'm good  
Thanks Matt

Sent from my iPhone

On Dec 1, 2019, at 2:03 PM, Loesel, Matthew <loesel.matthew@epa.gov> wrote:

- In response to the instantaneous 3.0 ppm readings for butadiene, EPA air teams deployed to the community southeast of the detections, as wind was out of the northwest, and TCEQ air monitoring teams had dispatched to the intersection of highway 366 and SPUR 136. At approximately 0225 hours on December 1, 2019, TCEQ had reported instantaneous readings of 0.52 ppm for butadiene along with odors. At 0250, TCEQ reported instantaneous readings of 0.40 ppm along with odors. EPA air monitoring teams could not confirm these readings.
- A report was made of approximately 100 – 300 small dead fish at the canal waterfall upstream of the Port Neches Atlantic Road Bridge at 1000 hours on December 1, 2019. TCEQ has activated their Surface Water Quality Management Team (SWQMT) for water sampling. EPA's water samples were taken upstream and downstream of this site. TPC has contacted Wildlife Response Services (Rhona Murgatroyd) to respond to the incident. The Department of Interior, US Fish and Wildlife, and Texas Parks and Wildlife are briefed on a daily basis and were notified of the fish kill.

<image001.png>

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